

# EVAPORUST™

## NEW ZEALAND

### Non-Harmful Rust Remover

#### **PERFORMANCE**

- Rapidly removes rust from ferrous metal and stainless steel
- Non-corrosive, non-flammable, non-toxic
- Biodegradable, Contains no VOC's or HAP's
- Contains no solvents, acids, bases or hazardous ingredients
- Works at room temperature, requires no special equipment
- Easy and safe to use
- Safe on soft metals, plastic, rubber, PVC and other surfaces unharmed by water alone
- Inhibits rust from reforming for up to 4 weeks
- Will not pit or discolor un-rusted steel
- Patent Pending

#### **DESCRIPTION**

EVAPORUST™ has been proven effective to remove even deep rust on all types of mild steel and iron.

It is safe on all surfaces and will not harm copper, brass, aluminium, plastic, rubber or vinyl.

EVAPORUST™ is non-toxic, non-corrosive, biodegradable and contains no acids or alkalis. It is non-flammable and contains no petroleum solvents.

#### **DIRECTIONS**

Pre-clean item to remove oil and dirt. Rinse item and immerse item fully in EVAPORUST™.

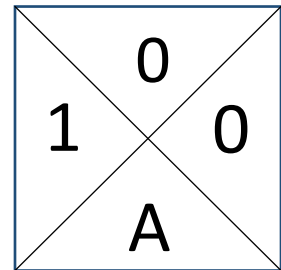
Check progress periodically. Once rust is removed, rinse item with water. To prevent re-rusting simply dip the item back into unused EVAPORUST™ solution and allow to dry. Deeply rusted parts (5mm or deeper) may require overnight soaking. EVAPORUST™ can be used over and over until performance drops off.

When ready to dispose of spent EVAPORUST™, only the iron content of the solution will dictate disposal method.

In most cases, Evapo-Rust™ can be safely disposed of by flushing to sewer.

#### **PROPERTIES**

- Appearance Yellow liquid
- Odor Slight odor
- Foam Slight
- pH @ 1% 6.0 – 7.1
- Environmental Data Biodegradable, Iron content dictates disposal method



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